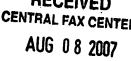
## RECEIVED **CENTRAL FAX CENTER** AUG 0 8 2007







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August 8, 2007

Appl. No.

10/764,634

Jerry Williams

Confirmation

No. 9083

**Applicant** 

Jerry Gene Williams

Filed

1/23/2004

Examiner

Juan D. Valentin

**FAX** 

571 273-8300

Commissioner for Patents Office of Publications P.O. Box 1450 Alexandria VA 22313-1450

Subject: Patent Application No. 10/764,635

Dear USPTO Publications Representative:

The subject patent has been approved and I have paid the requested fees.

Upon close review of the claims, I have found two minor typographical mistakes. Please made the following corrections in claims 61 and 69 as indicated below.

## Change injunction to injection

61. The method of claim 58, further comprising:

measuring said critical bending strain in said spoolable metal or composite pipe as said spoolable metal or composite pipe buckles into numerous short wavelength spiral and helical buckles inside said small diameter annulus in response to an axial compressive force imposed to push the spoolable pipe into the annulus by a coiled tubing injector or other injection injunction apparatus.

## CHANGE "to" to "into"

69. The method of claim 58, further comprising:

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Sincerely,

Response to USPTO - Invention App. 10/764,634

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integrating said optical fiber(s) into to the interior of said spoolable metal or composite pipe following said spoolable metal or composite pipe fabrication;

said optical fiber integration method comprising:

inserting a cylindrical foil carrier consisting of an outer layer of adhesive;

attaching said optical fibers longitudinally into said foil carrier;

pressurizing the interior of said foil carrier with a hot fluid or gas in order to cure said adhesive to bond said foild carrier to said spoolable metal or composite pipe.

Thank you for your assistance.

'illiams, Ph.D., P.E.

PAGE 2/2 \* RCVD AT 8/8/2007 2:49:25 PM [Eastern Daylight Time] \* SVR:USPTO-EFXRF-6/11 \* DNIS:2738300 \* CSID:281 296 6805 \* DURATION (mm-ss):00-44